AN EPHEMERIS,

OR,

A Regiſter for the Yeare of CHRIST. 1658.

And from the Creation, 5607.

Being the ſecond after *Biſſextile* or Leape Yeare.

Furniſhed with variety of Ruſes and Tables both Aſtronomicall, Aſtrologicall, and vulgar, together with all the Lunations, Conjunctions, Aſpects, and Configurations of the Planets, as alſo Eclipſes. Calculated for the Meridian of *Buckingham*, whoſe Latitude is 51. degr. 56. min.

By *Richard Healy* Student in Aſtrology.

LONDON,

Printed by *T. W.* for the Company of Stationers. 1658.

Common Notes observable for this year 1658. according to

The Julian English or old Account.		The Gregorian or new account.
6	The Golden number	6
6	Cycle of the Sun	6
C	Dominicall Letter	F
11	Woman indiction	11
6	Epact	26
21	Number of direction.	24

Aprill 11	Easter day	21 April.
May 16	Rogation Sunday	26 May.
May 20	Ascension day	30 May.
May 30	Whitsunday	9 June.
Nov. 28	Advent Sunday	1 Decemb.

BIBLIOTHECA BODLEIANA

The beginning and ending of the Terms.

Hillary Term.
The first of Hillary Term shall be.
On January the twenty three.
And on the twelf of February.
This Term doth end most certainly.

Easter Term.
And Easter Term from Easter day,
The Wednesday fortnight 'gins alway.
And when the Ascension day is past,
Till Munday next this Term doth last.

Trinity Term.
On Friday after Trinity,
This Term begins assuredly.
And as our Lawyers all do write,
It ends the Wednesday fortnight.

Michaelmas Terme.
If Michaelmas Term you seek to find,
October the twenty three now beare in mind.
It ends as I doe well remember
The twenty eighth day of November.

Of Astrology and the parts thereof what it is in generall.

ASTrology is a learning teaching the effects and influences of the Stars and Elements, and of those things which consist of Elements; the chief parts of it are four: one part thereof is that which treateth of the Weather, mutations and change of the air, and of the consequences thereof; whether health, or pestilence, plenty or scarcity: the second, treats of the beginning, mutations and destruction of Kingdoms, Cities, and Countries: wherein is contained the Judgement of Peace, War, Sects, Religions and the like: the third consists in making Characters, Sigills and Images, the effects whereof are wonderfull; of which we shall not here treat; because there are very many that have an abhorrent opinion thereof; as Idolatrous and Magical: but they indeed are out of the way, who know not the use of things; from the abuse thereof: the last part containeth the private fate, and fortune of every one: or of Births and Nativities: and is accounted the chief of all the rest: and it is also divided into questions or interrogations: but if any one would make any further division hereof; or of the effects of great conjunctions; or the judgement of the weather; I hinder it not: but we see, and it is evident, that the weather is often various in places not far distant one from another: and it is no where universall in any place of the world: Therefore this division thereof seems sufficient: although some hold there is no certainty in the Art of Astrology: that Astronomy which delivereth the motions of the Stars is most certain; dayly experience of the defects of Eclipses of the Sun and Moon teacheth: and all this is of certainty; so many other things by the same rules are found out and judged; but not all things, because of the incon-

ſtancy of the matter: yet of their probable future events; And this may be briefly diſputed thus; is their any Science of Aſtronomy: then alſo conſequently of Aſtrology; for if the efficient cauſe be certain, as it is: what doubt is there of the event of it: eſpecially, when in ſo many dayly experiments of health and ſickneſs, and of the affections of the minde of profit and diſprofit in externall things; the power of the Stars appears amongſt all people: eſpecially of thoſe who diligently, and Judiciouſly obſerve the progreſſions of their horoſcope, and the other ſignificators: ſome certain Divines do hold it unlawfull for the Aſtrologer to judge of future events; by the courſe and motions of the Celeſtiall bodies: truly much might be aſſerted againſt their opinion: but we ſhall conclude with ſome few principles: that is, God of his own power hath all things paſt, preſent, and to come, in his ſight: but man endeavoureth by time and ſtudy, to come to the knowledge of future things: but mans knowledge, if compared with divine knowledge; is no more than if you ſhould compare the leaſt corn of duſt to the whole world: but God hath given man ſenſe and underſtanding of things preſent, and eyes given him to contemplate Heaven: and the gift of the eye, is to ſee things preſent; and the memory things paſt: the underſtanding things to come: which God himſelf by his ſecret ſpirit, oftentimes in dreams and viſions reveals to men: for he hath depainted Heaven with a certain wonderfull writing; which if we can perfectly read: we ſhould be perfectly wiſe: he hath drawn in the face; in the hands: in the whole habit and form of the body: the wit, manners and fortunes of men: but few underſtand this writing, and are negligent thereof: and liken our ſelves to beaſts; who are led by meer ſenſe alone: when ſo great is the excellency and divinity of the underſtanding; for as the Apoſtle ſpeaks *Romans* the 1. 20 to the inviſible things of him from the Creation of the world are clearly ſeen: being underſtood by the things

that

that are made, even his eternall power and Godhead; so that they are without excuse: no man condemneth the husbandmen; who judge of the Crop of fruit to come: by the seasonableness or tempest of the weather: no man the Physicians who judge by the habit of the body the feeling of the pulse, and the inspection of the urine: of the health, sickness, and life of man: no man, the wise and prudent men; if they judge from the state and condition of present things; and conjecture what may probably come to pass soon after in a Republick. What envy it is therefore to impute the crime of witchcraft and impiety onely to the Astrologers: as some rude arrogant fellows, whom I could name; have accounted it so: but leaving them to their own rude censures, I shall conclude in few words, that the Astrologer is prudent, and not impious: who from the consideration, and most certain course of the Stars and Elements, and of their effects in inferiour bodies: is excited and stirred up to great love: worship and reverence of God the Creator of them; *The Heavens declare the glory of God: and the firmament sheweth his handy work: Psalms* the 19 1. and as it is said in an other place, *Psalms* the 111. 2. *The works of the Lord are great: sought out of all them that have pleasure therein:* So courteous Reader farewell: if this please: I am glad, if not, I shall not altogether fail of my intentions.

Ianuary hath xxxi. dayes.

First Quarter the 1. day 44. min. past noon.
Full moon the 9. day 51. min. past 10. in the morning.
Last Quarter the 16. day 45. min past 8. morning.
New moon the 23. day 34. min. past 10. in the morning.
First quarter the 31. day 32. min. past 10. morning.

1	d	New yeers d	21 ♈	20	21	☉ 40	☐☉☽△♀☽☐♅☽	
2	h	First quart.	3 ♉	6	22	41	♂☉♅	wind with
3	c		14	55	23	42	Snow or rain, begin	
4	d		26	50	24	43	the year: more	
5	e		8 ♊	59	25	4	△♂♀(♋△☉☽	
6	f	Twelf. day	21	21	6	46	milder △♄☽weathers	
7	g		4 ♋	0	27	4	♂♃♀✶♂☽♂♀☽	
8	a		16	54	28	48	☐♂♅ Snow with	
9	b	Full Moon.	0 ♌	25	29	49	✶♃♂♂♅☽ cold	
10	c		14	0	0 ♒	50	sleet expected.	
11	d		28	0	1	51	✶♃☽△♂☽△♅☽	
12	e		12 ♍	6	2	52	a more temperate air	
13	f		26	17	3	54	ill ☐♃☽about the	
14	g		10 ♎	28	4		15 ☐♅☽△♀☽day.	
15	a		24	42	5	5	☐☉♂hayl △♃☽	
16	b	Last quart.	8 ♏	44	6	57	like. ✶♀☽	
17	c		22	45	7	58	△♄♅ better wea-	
18	d		6 ♐	4	8	59	ther expected.	
19	e		20	33	10	0	☐♄♀ Cold rain or	
20	f		4 ♑	30	11	0	Snow. ♂♃☽	
21	g		18	0	12	1	△♂☽♂♀☽ Some-	
22	a		1 ♒	30	13	2	thing better weather	
23	b	Term begin	14	47	14	3	New Moon △♄☽is	
24	c		22	52	15	4	△♃♅△♃☽expected	
25	d		10 ♓	37	16	5	✶♂☽ except the 22	
26	e		23	6	17	6	✶♀☽ and 23 △☉♄	
27	f		5 ♈	18	18	7	(be dark ☐♃☽✶♃☽	
28	g		17	24	19	7	and cloudy ayr. ✶♀☽	
29	a		29	14	20	8	inclining to moysture	
30	b		11 ♉	3	21	9	☐☉☽ to end the	
31	c	First quart.	22	50	22	9	month.	

The 2. day at 4. morning *Mars*.
The 7. day at 10. morn. *Jupiter*.
The 14. day 1. morning *Saturn*.
The 21. day at 5. night *Venus*.
The 24. day at 6. night *Mercury*.
The 30 day at 7. night *Mars*.
} is with the Moon.

1	9	24
2	10	12
3	11	0
4	11	48
5	12	36
6	1	24
7	2	12
8	3	0
9	3	48
10	4	36
11	5	24
12	6	12
13	7	0
14	7	48
15	8	36
16	9	24
17	10	12
18	11	0
19	11	48
20	12	36
21	1	24
22	2	12
23	3	0
24	3	48
25	4	36
26	5	24
27	6	12
28	7	0
29	7	48
30	8	36
31	9	24

February hath xxviii. dayes.

Full Moon the 7. day 53. min. past 11 in the morning.
Last quarter the 14. day 2 min. past 5. afternoon.
New Moon the 22. day 33. min. past 2. in the morning.

1	♁		4	♊43	23	♒10		△☉☽ △♄☽ undit-
2	♂		16	44	24	11		ferent weather the
3	♀	Purif. Mary.	29	12	25	11		time of the year con-
4	☿		11♋	55	26	12		sidered ♈☌☽ till
5	♃		25	4	27	12		△☿☾ □♄☽ towards
6	♄		8 ♌	39	28	13		the fall cloudy ☌♀☽
7			22	38	29	13		& ☌☉☽ some moyst
8	☉	Full moon.	6 ♍	58	0 ♈	14		△☉♄.
9	♂		21	30	1	14		Fair for the SS ♀ ☿
10	♀	☿ Retrog.	6 ♎	11	2	15		most □♃☽ part
11	☿		20	50	3	15		△♀☾ and warme
12	♃		5 ♏	24	4	15		☍☉☾ △♄♀☾ perig.
13	♄	Term ends.	19	37	5	15		□♀☽ till about.
14		Valentine.	3 ♐	34	6	16		Last quar. the 16. 17.
15	☉		17	26	7	16		& 18. cold ☾☌☌
16	♂		1 ♑	4	8	16		☉♄ frost ✶♀☽ ✶♄☽
17	♀	☿ Orient.	14	30	9	16		with Snow expected
18	☿		27	41	10	16		□ ♂ ♀ and a
19	♃		10♒	46	11	16		△ ♄ ☾ darke
20	♄		23	43	12	17		ayre. □ ♂ ☾
21			6 ♓	27	13	17		△ ♃☽ some better
22	☉		18	44	14	17		△♃♀ weather now;
23	♂	New Moon.	1 ♈	18	15	17		☌ ♀ ☿ but yet the
24	♀	Shrove tuesd.	13	29	16	17		month ends with
25	☿	Matthias.	25	21	17	16		△♃♀ cold Snow ☾
26	♃		7 ♉	16	18	16		pog and ✶♀☾
27	♄		19	7	19	16		□ ♂☿ Sleet
28			0 ♊	54	20	16		□☿☾

The 3. day at 3. afternoon *Jupiter*.
The 11. day at 7. morning *Saturn*.
The 20. day at 9. at night *Venus*.
The 23. day at 7. morning *Mercury*.
The 28. day at noon *Mars*.
} is with the Moon.

1	10	12
2	11	0
3	11	48
4	0	36
5	1	24
6	2	12
7	3	0
8	3	48
9	4	36
10	5	24
11	6	12
12	7	0
13	7	48
14	8	36
15	9	24
16	10	12
17	11	0
18	11	48
19	0	36
20	1	24
21	2	12
22	3	0
23	3	48
24	4	36
25	5	24
26	6	12
27	7	0
28	7	48

March hath xxxi. dayes.

First quarter the 2. day 20. min. past 6. in the morning.
Full moon the 9. day 24. min. past 10. in the morning.
Last quarter the 16. day 50. min past 1. in the morning.
New moon the 23. day. 32. min. after 6. at night.
First quarter the 31. day 41. min. past 9. at night.

1	d	David.	12	♊	47	21	♈	16	△ ♄ ☽	fair for	☽ ☋
2	e	First quart.	24		52	22		15	□ ☉ ☽ △ ☿ ☽	the most	
3	f		7	♋	15	23		15	△ ♀ ☽	part with	
4	g		19		57	24		15	wind △ ☉ ☽	stirring	
5	a		3	♌	4	25		14	✶ ♂ ☽	from the West	
6	b		16		39	26		14	✶ ♄ ☽		
7	c		0	♍	47	27		13	✶ ♃ ☽ △ ♃ ☿ □ ♂ ☽		☌
8	d		15		15	28		13	☿ ☽	the ayr	☌ ☿ ☽	not
9	e	Full moon.	0	♎	8	29		12	much	☌ ☉ ☽	□ ♃ ☽ △
10	f		15		10	0	♑	11	♂ ☽	unsettled.	
11	g		0	♏	11	1		11	△ ♃ ☽ △ ☿ ☽	wholsom	
12	a		15		3	2		10	□ ☉ ♃ ☽	per.	
13	b		29		42	3		9	△ ☉ ☽ △ ☿ ☽	blasts	□
14	c		14	♐	7	4		9	☿ ☽ ✶	he some	☾ ☌
15	d		27		51	5		8	moysture	□ ☿ ☾	☌ ♃ ☽
16	e	Last quart.	11	♑	28	6		7	in many places		
17	f		24		43	7		6	✶ ☿ ☽	and cloudy,	
18	g		7	♒	40	8		5	fair ✶ ☉ ☽ △ ♂ ☽	and	
19	a		20		32	9		4	temperate.		
20	b		3	♈	8	10		3	□ ♃ ☿	cold rain or	
21	c		15		34	11		3	Snow □ ♂ ☿ □ ♂ ☽		
22	d		27		52	12		2	may be expected in		
23	e	New moon.	10	♉	1	13		1	some △ ♄ ♂ parts.		
24	f		22		2	14		0			
25	g	An. of Mary	3	♊	58	14		59	☌ ☉ ♄	occid. dark	☾
26	a		15		47	15		57	Apog. cloudy and		
27	b		27		36	16		56	cold withall.		
28	c		9	♋	27	17		55	✶ ☉ ♂ ✶ ☿ ☽	for △ ♄	☾
29	d		21		23	18		53	□ ☿ ☾	the most part	
30	e		3	♌	29	19		52	☌ ♄ ♀	the month ends	
31	f	First quart.	15		47	20		51	□ ☉ ☽	with rain	□ ♀ ☾

The 2. day at 12. night *Jupiter*.
The 10. day at 2. afternoon *Saturn*.
The 21. day at morning *Mercury*.
The 23. day at 4. morning *Venus*.
The 29. day at 6. morning *Mars*.
The 30. day at noon *Jupiter*.
} is with the moon.

1	8	36
2	9	24
3	10	12
4	11	0
5	11	48
6	0	36
7	1	24
8	2	12
9	3	0
10	3	48
11	4	36
12	5	24
13	6	12
14	7	0
15	7	48
16	8	36
17	9	24
18	10	12
19	11	0
20	11	48
22	0	36
23	1	24
24	2	12
25	3	0
26	3	48
27	4	36
28	5	24
29	6	12
30	7	0
31	7	48

Full Moon the 7 day 2. min. past 7. at night.
Last Quarter the 14 day. 56. min. past 11. afternoon.
New moon the 22. day. 2. min. past 11. in the morning.
First Quarter the 30. day 38. min. past 10. morning.

1	g		28	♋ 24	21	♈ 50	□♀☾	a temperate air
2	a		17	♌ 26	22	49	till towards ✱♄☾	
3	☾ h		24	57	23	47	△☉☾□♀☾	the ✱
4		Palm Sunday	9	♍ 0	24	45	♂☾□♃4	at which
5	d		23	31	25	44	time expect ✱♂♀	
6	e		8	♎ 22	26	43	□♃☾	wind & storms
7	f	Full moon.	23	31	27	41	fair for the most part	
8	g		8	♏ 43	28	35	☾ perig. part and	
9	a		23	53	29	38	pleasing these days ♂	
10	b		8	♐ 46	0	♉ 36	♄♀△♀☾	cold☾♊
11	☾	Easter day.	23	20	1	34	△☾△☉	& windy
12	d		7	♑ 29	2	33	♂♂☾□♄☾	weather
13	e		21	14	3	31	about the 10. & 11. if	
14	f	Last quart.	4	♒ 41	4	29	not rain dry & tempe	
15	g		17	32	5	27	rat ✱☉♃	with gentle
16	a		0	♓ 14	6	25	△♄☾	fresh ✱♃♀△♀
17	b	Venus occid	12	39	7	23	☾△☾♂☉♀	winds
18	☾	Low Sunday.	24	51	8	21	except the 17. or 18.	
19	d		6	♈ 58	9	19	wet in some parts ✱	
20	e		18	56	10	17	♂♀	dry weather fo
21	f		0	♉ 51	11	15	♃♀✱	many days
22	g	New moon.	12	40	12	13	together Apog.	
23	a		24	32	13	11	yet about the 25. day	
24	b		6	♊ 26	14	9	winds ☾	♋♂☉♀
25	☾	Mark Evang.	18	20	15	7	and rain ♀ Occ d. is	
26	d		0	♋ 21	16	5	expected fro the South	
27	e		12	32	17	3	✱☉☾	or South West
28	f	Term begins	24	59	18	1	♂♀♀	cloudy ✱♀☾ ten
29	g		7	♌ 36	18	59	ding to wet to end the	
30	a	First Quar.	20	37	19	56	□♀☾□♀☾	month.

The 6. day at 10. night *Saturn*.
The 22. day at 1 morn. *Mercury*.
The same day at 2. afternoon *Venus* } is with the Moon.
The 26. day at 10. night *Mars*.
The 22. day at 3. the morn. *Jupiter*.

1	8	36
2	9	24
3	10	12
4	11	0
5	11	48
6	0	36
7	1	24
8	2	12
9	3	0
10	3	48
11	4	36
12	5	24
13	6	12
14	7	0
15	7	48
16	8	36
17	9	24
18	10	12
19	11	0
20	11	48
21	0	36
22	1	24
23	2	12
24	3	0
25	3	48
26	4	36
27	5	24
28	6	12
29	7	0
30	7	48

May hath xxxi. dayes.

Full moon the 7. day 44. min. past 2 morning.
Last quarter the 13. day 38. min. past 11 at night.
New moon the 22. day 45. min. past 2. morning.
First quarter 29 day 4. min. after 7. at night.

1	♄	Phil. & Jac.	3	♍ 52	20	☉ 54	☌♃ ☌♂ thunder ✶♃☾
2	☾		17	51	21	51	and wind △☉☽ we
3	a		2	♎ 10	22	49	expect ✶♀☾△ to beg.
4	e		16	51	23	47	△♀☾ the month with
5	f		1	♏ 51	24	44	rain △♃☾ especially
6	g		16	59	25	42	☾ perig. the 1 △☌☾
7	a	Full moon.	2	♐ 9	26	39	and ☌ □ ♄ ♂ dayes.
8	b		17	9	27	37	☌ ☌ ☽ △ ♄ ♀ ☌ ♀ ☾
9	☾		1	♑ 54	28	34	some.
10	d		16	16	29	32	SS ☌ ♀better weather
11	e		0	♒ 12	0	♊ 30	then formerly, and
12	f		13	40	1	27	△☉☾ p obably will
13	g	Last quar.	26	44	2	24	△♄☾△♀☾□☉☾ △
14	a		9	♓ 24	3	22	♀☾ continue untill
15	b		21	48	4	19	△♃☽ towards □♀☾
16	☾	Roga. Sunday	3	♈ 55	5	17	△♄♀ the 16 & □♀☾
17	d		15	53	6	14	17. days near which □
18	e		27	45	7	12	♃♄✶♀☾ time □☌☾
19	f		9	♉ 34	8	9	look for ✶♀☽ thunder
20	g	Ascension.	21	23	9	6	✶♃☾ with wind ☾ A-
21	a		3	♊ 16	10	3	pog. if we are not mi-
22	b	New moon.	15	18	11	1	staken: but now good
23	☾		27	22	11	58	& ☾ ☌ temperat again
24	d	Term ends.	9	♋ 35	12	55	△♄☾ △☉♄ except
25	e		22	0	13	53	the 24. day ☌♀☾ a dark
26	f		4	♌ 38	14	50	air preparing for rain,
27	g		17	24	15	47	fair weather till to-
28	a		0	♍ 31	16	44	wards the latter end
29	b	First quarter.	13	58	17	42	of the month ✶♀☾ □
30	☾	Whit-Sund.	27	36	18	39	♄♀ □☉☾ high ✶♀☾
31	d		11	♎ 40	19	36	winds with storms.

The 3. day at 6. night *Saturn*.
The 22. day after 11. night *Venus*.
The 24. day at 7. after noon *Jupiter*.
The 25. day at 3. after noon *Mars*.
The 31. day at noon *Saturn*.
} is with the moon.

1	1	36
2	9	24
3	10	12
4	1	0
5	11	48
6	0	36
7	1	24
8	2	12
9	3	0
10	3	48
11	4	36
12	5	24
13	6	12
14	7	0
15	7	48
16	8	36
17	9	24
18	10	12
19	11	0
20	11	48
21	0	36
22	1	24
23	2	12
24	3	0
25	3	48
26	4	36
27	5	24
28	6	12
29	7	0
30	7	48
31	8	36

June hath xxx. dayes.

Full moon the 5. day 16. min. past 10. aforenoon.
Last quarter the 12. day. 20. min. past 1. afternoon.
New moon the 20. day 8. min. past 5. at night.
First Quarter 28. day 25. min. past 1. morning.

1	e		26 ♎ 2	20	☉	33 △♀☾	indifferent ☾
2	f		10 ♍ 35	21		30 p.rig. ♀ good △☾	△
3	g		25 32	22		27 ♃☾ weather to be-	△
4	a		10 ♐ 30	23		24 ♂☾ ♂♃♀ gin winde	
5	b	Full Moon.	25 22	24		21 ☌☉☾ with rain	☾
6	c	Trinity Sun.	10 ♑ 4	25		18 ♉ ☌♀☾ ☌♀☾□	h
7	d		24 27	26		15 ☾☌♃☾ fair weather	
8	e		8 ♒ 27	27		13 □♄♀ but the △♄☾	
9	f		22 7	28		10 △☉☾ 8 day hasty	
10	g		5 ♓ 16	29		7 showers.	
11	a	Term begins.	17 59	0	♋	4 △♃☾△♀☾ the △	
12	b	Last quarter.	0 ♈ 25	1		1 ☾☌♀♀ air tending △	
13	c		12 29	1		58 ☌☾☌♃♀□♃☾□♀	
14	d		24 26	2		55 ☾□♄☾ to moysture	
15	e		6 ♉ 14	3		53 the 12. 13. days but	
16	f		18 1	4		50 after hot ✱♃☾ ✱♀	
17	g		29 50	5		40 ☾ and ☾ apog.	
18	a		12 ♊ 47	6		44 dry for many days	
19	b		23 53	7		41 △♄☾ ☾♉ toge-	
20		New moon.	6 ♋ 10	8		38 ther but towards the	
21	d		18 40	9		35 23 & 24 we may □♄	
22	e		1 ♌ 24	10		32 ♀ SS ☉♂ expect □	
23	f	♀ Orient.	14 19	11		29 ☉♄♂☉♀ great	
24	g	John Baptist.	27 29	12		26 winds & hunder rain	
25	a		20 ♍ 47	13		23 ✱♄♂ & lightning in	
26	b		24 22	14		20 many places but af-	
27		First quart.	8 ♎ 2	15		17 ter fair to the end of	
28	d		21 58	16		14 he month △♀☾ ex-	
29	e	Peter Apost.	6 ♏ 4	17		11 cept the 29 day ☾ pe-	
30	f	Term ends.	20 14	18		9 rig △☉☾ △♃☾	

The 21 day, at 1 the morning, Mercury
The same day, at 1 afternoon, Jupiter
The 22 day, at 8 morning, Venus
The 23 day, at 6 in the morning, Mars
The 27 day, at 7 the night, Saturn
} in with the Moon.

1	9	24
2	10	12
3	11	0
4	11	48
5	12	36
6	1	24
7	2	12
8	3	0
9	3	48
10	4	36
11	5	24
12	6	12
13	7	0
14	7	48
15	8	36
16	9	24
17	10	12
18	11	0
19	11	48
20	12	36
21	1	24
22	2	12
23	3	0
24	3	48
25	4	36
26	5	24
27	6	12
28	7	0
29	7	48
30	8	36

Full moon the 4 day, 27 min. past 8 in the afternoon.
Last quarter the 12 day, 52 min. past 5 morning.
New moon the 20 day, 26 min. past 5 morning.
First quarter the 27 day, 40 min. past 8 in forenoon.

1	g		4 ♐	53	19	6	△♀☾	fair and
2	a		19	23	20	3	hot △♂☾ wea-
3	b		3 ♑	55	21	0	ther ✶♄♀ to be-
4	c	Full Moon	18	22	21	57	gin the month
5	d		2 ♒	40	22	54	☌♃☉ but we ex-
6	e	♃ Orient	16	37	23	51	pect some thun-
7	f		0 ♓	10	24	48	der about the 4
8	g		13	23	25	46	△♄☾ ☍♀☾ day
9	a		26	9	26	43	and lightning.
10	b		8 ♈	34	27	40	fair △♀☾ and
11	c		20	42	28	37	pleasant for many
12	d	Last Quarter	2 ♉	37	29	35	△☉☾ daies to-
13	e		14	23	0 ♌	22	gether.
14	f		26	7	1	29	□♃☾ △♂☾
15	g	Swithen	7 ♊	58	2	26	☌♂♀ the aire
16	a		19	56	3	24	somewhat differe-
17	b		2 ♋	6	4	21	pered. □♂☾ 1
18	c		14	34	5	18	bout □♄♀ the
19	d	Dog days beg.	27	19	6	15	12 13 and 14
20	e	New Moon	10 ♌	33	7	13	daies tending
21	f		23	43	8	10	✶♀☾ to mo-
22	g		7 ♍	9	9	8	ture in many pla-
23	a		21	2	10	5	ces, and heat.
24	b		3 ♎	54	11	3	✶♄☾ a good and
25	c	James Apost.	18	50	12	0	temperate season
26	d		2 ♏	49	12	58	most ✶♄☾ part of
27	e	First Quarter	16	49	13	55	the quarter, ex-
28	f		0 ♐	52	14	53	cept ☌♃☾ the 2
29	g		14	57	15	50	day, at which time
30	a		0 ♑	10	16	48	✶☉♄ ☾ peri-
31	b		13	18	17	45	expect wind, &c.

The 18 day at 8 the night, Mercury
The 19 day at 8 morning, Jupiter
The 21 day at 9 the evening, Mars
The 22 day at 7 the morning, Venus
The 25 day at 2 in morning, Saturn
} is with the Moon.

1	9	24
2	10	12
3	11	0
4	11	48
5	12	36
6	1	24
7	2	12
8	3	0
9	3	48
10	4	36
11	5	24
12	6	12
13	7	0
14	7	48
15	8	36
16	9	24
17	10	12
18	11	0
19	11	48
20	12	36
21	1	24
22	2	12
23	3	0
24	3	48
25	4	36
26	5	24
27	6	12
28	7	0
29	7	48
30	8	36
31	9	42

Full Moon the 3 day, 4 min. past 4 morning.
Last quarter the 10 day, 19 min. past 11 before noon.
New Moon the 18 day, 54 min. past 4 afternoon.
First quarter the 25 day, 20 min. past noon.

1	☾	Lammas day	27	♍	14	18	43	☌♅☾ some clouds
2	d		11	♒	8	19	41	flying ✶♄☿ lofty,
3	e	Full Moon.	24		51	20	38	but ☌☉☾ no great
4	f		8	♓	14	21	36	store of rain △♅☾
5	g		21		20	22	34	but about these
6	a		4	♈	7	23	31	△☉☾ daies wee
7	b		16		30	24	19	look ☌☉☿ for
8	c	☿ Occident	28		38	25	27	thunder, ☍☿☿ last
9	d		10	♉	31	26	25	quarter, and rain,
10	e	Lawrence	22		18	27	23	☾apog. temperate,
11	f		4	♊	1	28	20	☽ ♍ and ✶♅☿
12	g		15		50	29	18	fair, the air some
13	a		27		50	0 ♏	16	what dark, ✶☿☾
14	b		10	♋	2	1	14	now wee expect
15	c		22		23	2	12	pleasant ☍♄☿ and
16	d		5	♌	34	3	10	good weather for
17	e		18		50	4	6	many daies, ☌☌☿
18	f	New Moon	2	♍	26	5	8	hail in some parts,
19	g		16		27	6	4	with thunder, fair
20	a		0	♎	40	7	2	and temperate, mi-
21	b		14		56	8	0	sty morning, ☾♌
22	c		29		16	8	59	with some ☾ peri-
23	d		13	♏	34	9	57	☌♄☿ hasty □☉☾
24	e	Bartho. Apost.	27		42	10	55	showers, but wee
25	f	First Quarter	11	♐	42	11	53	△☉☾ expect the
26	g		25		40	12	52	most part of this
27	a	Dog daies end.	9	♑	29	13	50	□☿☽ △☿☽
28	b		23		10	14	48	quarter to be ✶♅☿
29	c		6	♒	49	15	47	△☿☾ fair ☍☉♄
30	d		20		20	16	45	and temperate wea-
31	e		3	♓	38	17	43	ther.

The 16 day at 4 the morning, Jupiter
The 19 day at 11 morning, Mercury
The same day at 1 afternoon, Mars
The 21 day at 5 the morning, Venus
The same day at 1 afternoon, Saturn
} is with the Moon.

1	10	12
2	11	0
3	11	48
4	12	36
5	1	24
6	2	12
7	3	0
8	3	48
9	4	36
10	5	24
11	6	12
12	7	0
13	7	48
14	8	36
15	9	24
16	10	12
17	11	0
18	11	48
19	12	36
20	1	24
21	2	12
22	3	0
23	3	48
24	4	36
25	5	24
26	6	12
27	7	0
28	7	48
29	8	36
30	9	24
31	10	12

September hath xxx. daies.

Full Moon the 1 day, at 4 afternoon
Last quarter the 9 day, at 6 at night
New Moon the 17 day at 2 morning
First quarter the 23 day, 30 min. past 7 at night.

1	f	Full Moon	16	44	18	42	☌☉☽ some lear-
2	g						ered and dark
3	a		28 ♎	36	19	4	☍☌♀ clouds but
4	b		12 ♈	10	20	39	were expect it to be
5	c		24	29	21	38	□♃☽ fair wea-
6	d		6 ♉	37	22	36	ther △☉☽ ☾apog.
7	e		18	26	23	35	☾♍ ☌♄♀ high
8	f		0 ♊	14	24	34	winds preparing
9	g	Last Quarter	11	58	25	32	some □♃♀ gentle
10	a		23	47	26	31	✶☌☾ showers.
11	b		5 ♋	45	27	30	□♀☾ fair and
12	c		17	58	28	29	warm ✶♀☾ wea-
13	d		0 ♌	32	29	27	ther is promised
14	e	Equa. da. nig.	11	29	0 ♎	26	for many daies to
15	f		26	53	1	25	gether, to get in
16	g		10 ♍	45	2	24	harvest in the Nor-
17	a		24	56	3	23	hern ✶☉♃ parts
18	b	New Moon	9 ♎	28	4	22	☾♌ ☌☉☌ wind
19	c		24	13	5	21	☾ perig. □☉☾
20	d		8 ♏	58	6	20	threatning □☌☾
21	e	Matthias Apo.	23	36	7	20	rain, ✶♀☾ espe-
22	f	☌ Oriental.	8 ♐	7	8	19	cially □♀☾ the
23	g	First Quarter	22	22	9	18	22 and 26 □♃♀
24	a		6 ♑	23	10	17	daies △☉☾
25	b		20	8	11	16	□♀☾ yet the
26	c		3 ♒	56	12	16	△♀☾ month
27	d		16	58	13	15	△♀☾ ends with
28	e		0 ♓	8	14	15	fair weather.
29	f	Michael Arch	12	59	15	14	△♃☾
30	g		25	45	16	14	
			8 ♈	17	17	13	

The 12 day at 11 the night, Jupiter
The 17 day at 5 morning, Mars
The 18 day at 4 morning, Saturn
The 18 day at 11 night, Mercury
The 19 day at midnight, Venus
} is with the Moon.

1	11	0
2	11	48
3	12	36
4	1	24
5	2	12
6	3	0
7	3	48
8	4	36
9	5	24
10	6	12
11	7	0
12	7	48
13	8	36
14	9	24
15	10	12
16	11	0
17	11	48
18	12	36
19	1	24
20	2	12
21	3	0
22	3	48
23	4	36
24	5	24
25	6	12
26	7	0
27	7	48
28	8	36
29	9	24
30	10	12

October hath xxxj. days.

Ful Moon the 1 day, at 7 in the morning.
Last quarter the 10 day 58 min. past 11 in morning.
New Moon the 16 day, 50 min. past noon.
First quarter the 23 day, 51 min. past 4 in morning.
Full moon the 30 day. 42 min. past midnight.

1	a	Full Moon	20 ♈	39	18	13	☌♄☾	cloudy
2	b		1 ♉	48	19	13	weather.	This
3	c		14	47	20	13	month ☌☉♄	be-
4	d	♄ Orient	16	39	21	12	gins with cold	
5	e		8 ♊	26	22	12	winds ☾ apog.	
6	f		20	13	23	12	△☉☾ tending to	
7	g		2 ♋	5	24	12	rain, more que-	
8	a		14	0	25	11	ter weather,	
9	b		26	13	26	11	□☉☾ □♃♀	
10	c	Last Quarter	8 ♌	43	27	11	☌♄☌ high winds	
11	d		21	59	28	11	with violent rain,	
12	e		5 ♍	59	29	11	especially the 10	
13	f		18	49	0 ♏	11	11 daies, milder	
14	g		3 ♎	0	1	11	✶☌☾ wind	
15	a		17	44	2	11	blowing clouds	
16	b	New Moon	2 ♏	42	3	11	with rain; better	
17	c	☿ Orient	17	52	4	11	☾ perig. weather	
18	d	Luke Evangel.	2 ♐	47	5	11	than formerly is	
19	e		17	38	6	11	expected, ☌☉☿	
20	f		2 ♑	14	7	12	✶♄♀ yet the 21	
21	g		16	31	8	12	wee □☌☾ look	
22	a	First Quarter	0 ♒	25	9	12	for winds, if not	
23	b	Term begins	13	58	10	13	wet also, ✶♀☾	
24	c		27	10	1	13	△☉☾ ✶♀☿	
25	d	Crispin.	10 ♓	3	12	13	wholesome winds	
26	e		22	45	13	14	25 26 we are now	
27	f		5 ♈	10	14	14	promised △♃☾	
28	g	Simon & Jude.	17	26	15	15	calmer weather	
29	a		29	33	16	15	to the end of the	
30	b	Full Moon	11 ♉	23	17	16	month, ex specie	
31	c		23	22	18	16	last ☾ apog. day.	

The 10 day at 4 afternoon, Jupiter
The 15 day at 8 the night, Saturn
The 15 day at 11 night, Mars
The 16 day at 2 afternoon, Mercury
The 19 day at 5 night, Venus
} is with the Moon.

1	11	0
2	11	48
3	0	36
4	1	24
5	2	12
6	3	0
7	3	48
8	4	36
9	5	24
10	6	12
11	7	0
12	7	48
13	8	36
14	9	24
15	10	12
16	11	0
17	11	48
18	12	36
19	1	24
20	2	12
21	3	0
22	3	48
23	4	36
24	5	24
25	6	12
26	7	0
27	7	48
28	8	36
29	9	24
30	10	12
31	11	0

November hath xxx. dayes.

Last quarter the 8 day, 45 min. past 3 morning.
New Moon the 14 day, 4 minutes past 11 at night.
First quarter the 21 day, 53 min. past 5 at night.
Full moon the 29 day, 12 min. past 8 at night.

1	d	All Saints.	5	♊	13	19	17	reasonable good
2	e		17		2	20	17	weather begins
3	f		28		54	21	18	✶♂♀ the △♀☾
4	g		10	♋	47	22	19	month, except
5	a	Powder plot	22		50	23	19	△☉☾ the □♂☾
6	b	Leonard	5	♌	4	24	20	4 & 6 □♀☾
7	c		17		34	25	21	
8	d	Last Quarter	0	♍	26	26	22	△♀☾ ✶♀☾
9	e		13		37	27	22	☌♂♀ winds
10	f		27		16	28	23	blowing □♃♂
11	g		11	♎	23	29	24	up Snow or tem-
12	a		25		55	0 ♐	25	pestuous rain
13	b		10	♏	48	1	26	something ✶♀☾
14	c	New Moon	25		54	2	27	better ☾ peri.
15	d		11	♐	5	3	28	weather expected
16	e		26		11	4	29	well ✶♂☾ moist
17	f	♃ Retrog.	11	♑	5	5	30	till ☌♀☾ the first
18	g		25		39	6	31	✶♀☿ quarter.
19	a		9	♒	50	7	32	□☿☾ △♄☾
20	b		23		32	8	33	□♄☿ cold rain
21	c	First Quarter	6	♓	49	9	34	ff♄☿ or snow
22	d		19		43	10	35	fair for the ✶♀☾
23	e	Clemens	2	♈	15	11	36	△☉♃ most part,
24	f		14		32	12	37	and more sensi-
25	g		26		37	13	38	nable, except 23
26	a		8	♉	31	14	39	☾☍☾ apog. △♀☾
27	b	Term ends	20		20	15	41	25 and 29 the
28	c		2	♊	9	16	42	month ends ☌☉☾
29	d	Full Moon	14		0	17	43	with gentle
30	e	Andrew Apo	25		52	18	44	winds

The 7 day at 3 the morning, Jupiter
The 12 day at noon, Saturn
The 13 day at 6 night, Mars } is with the
The 13 day at 8 at night, Mercury } Moon.
The 18 day at 8 morning, Venus

1	11	48
2	12	36
3	1	24
4	2	12
5	3	0
6	3	48
7	4	36
8	5	24
9	6	12
10	7	0
11	7	48
12	8	36
13	9	24
14	10	12
15	11	0
16	11	48
17	12	36
18	1	24
19	2	12
20	3	0
21	3	48
22	4	36
23	5	24
24	6	12
25	7	0
26	7	48
27	8	36
28	9	24
29	10	12
30	11	0

December hath xxxj. daies.

Last quarter the 7 day, half an hour past 5 at night
New Moon the 14 day, 46 min. past 9 before noon
First quarter the 21 day, 58 min. past 9 before noon.
Full Moon the 29 day, 28 min. past 3 afternoon.

1	f		7 ♋	50	19	45		the air not very
2	g		19	54	20	47		ſſ♄☌ cold, the
3	a		2 ♌	9	21	48		time □♄☾ △☌☽
4	b		14	3	22	49		of the year confi-
5	c		27	5	23	51		dered, the △☉☾
6	d		10 ♍	0	24	52		3 and 4 a dark and
7	e	Last Quarter	22	59	25	53		cloudy ☌♅♀ air
8	f	Concept. Ma	6 ♎	38	26	54		if not rain. ✶☉♄
9	g		20	23	27	55		✶♄☿ fair, but yet
10	a		4 ♏	41	28	56		12 ☾♌ ☌☉☿
11	b		19	20	29	57		wird rear this
12	c	Shortest day	4 ♐	10	0 ♑	59		✶♀☾ time, if
13	d		19	16	2	0		☾ perig. not rain
14	e	New Moon	4 ♑	21	3	1		also, a cloudy air,
15	f		19	18	4	3		□♄☾ snow in
16	g		4 ♒	1	5	4		△♄☾ some parts,
17	a		18	21	6	5		□☌☾ temperate
18	b		2 ♓	13	7	7		weather, first quar-
19	c		15	38	8	8		ter △♅☌ q☉♄
20	d		28	36	9	9		✶♀☾ frost like
21	e	Thom. Apost.	11 ♈	10	10	11		□♅☾ △☉☾ in-
22	f		23	24	11	12		different good
23	g		5 ♉	22	12	13		weather, ☾♈ till
24	a		17	14	13	15		toward ☾ apog.
25	b	Christ Nativ.	29	5	14	16		△♀☾ the full
26	c	Stephen	10 ♊	47	15	17		Moon, the year
27	d	John	22	37	16	18		ends, ſſ♀☿ with
28	e	Innocents	4 ♋	38	17	20		winds and snow
29	f	Full Moon	16	43	18	21		□♄☿ □♄☾
30	g		29	2	19	22		☌♀☾ expected.
31	a		11 ♌	31	20	23		

The 4 day at 9 the morning, Jupiter
The 10 day at 1 morning, Saturn
The 12 day at 1 afternoon, Mars } Is with the
The 14 day at 11 morning, Mercury, Moon.
The 17 day at 4 the night Venus
The 31 day, at 10 morning, Jupiter

1	11	48
2	12	36
3	1	24
4	2	12
5	3	0
6	3	48
7	4	36
8	5	24
9	6	12
10	7	0
11	7	48
12	8	36
13	9	24
14	10	12
15	11	0
16	11	48
17	12	36
18	1	24
19	2	12
20	3	0
21	3	48
22	4	36
23	5	24
24	6	12
25	7	0
26	7	48
27	8	36
28	9	24
29	10	12
30	11	0
31	11	48

The Dominion of the Moon in Mans body passing under the twelve Zodiacal Constellations.

The Characters of the 12 Signs.

Ari. Tau. Gem. Can. Leo. Vir. Libr. Scor. Sag. Cap. Aqu. Pi

♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓

The Characters of the seven Planets, with dragons, head and tail.

♄ Saturn, ♃ Jupiter, ♂ Mars, ☉ Sol. ♀ Venus
☿ Mercurie, ☾ Luna. ☊ Dragon head ☋ Dragon tail

☌ Conjunction, when Planets are in one sign & degree.
⚺ Semisextile, when they are asunder 1 sign.
⚹ Sextile, when they are 2 signs distant.
⚻ Quintile, when they are 2 signs and 12 degrees dist.
□ Quartile, when Planets are distant 3 signs.
Td Tridecile, when they are 3 signs 18 degrees distant
△ Trine, when they are parted 4 signs.
☍ Opposition, when they are distant 6 signs.

A Prognostication for the year of our Lord God. 1658.

Wherein is contained a brief Description of the four Quarters of the year. A figure of the Heavens at the Suns Ingress into the first minute of the Equinoctial sign Aries ♈. Together with other present and necessary observations. Very requisite for men of all sorts. With the names of all the principal Fairs in *England* and *Wales*.

A general Description of the four parts of the year; and first of the Spring.

THe Spring beginneth Astronomically upon Tuesday the 9 day of March this year, 29 hours 13 minutes past afternoon, or as we usually account upon Wednesday the 10 day of March 13 minutes past 7 of the clock in the morning, at which time the 7 degree of Taurus ♉ doth arise in the East or horoscope ♂ posited in the ascendant the ☉☊ and ☿ in the 12 house, Saturn ♄ Jupiter ♃ Mars and the Moon at that moment being subterranear, or under the earth

earth ♄ and ☽ being in ♂ in the 1st house, which is the house signifying all manner of small Cattle, and all diseases belonging to them of all sorts; truly it may naturally bee expected divers and strange kinde of sicknesses to succeed this revolution of the Suns ingress, as Quartan Agues proceeding of cold, dry, and melancholy distempers; Consumptions, black Jaundices, and the like, ♄ bee is accounted an enemy to humane nature; bee posited in ♋ and Retrograd signeth pains and obstruction in the reins and back, as also loss to the husbandman in his Sheep and small Cattel, unless the Moons defluxion from him to a △ of ♃ and ♀ mitigate and lessen the malevolent position of ♄ Saturn in the sixth.

The natural condition of this quarter is to bee hot and moist, participating of the sanguine complexion, signifying youth; the first month of this Quarter is more moist than hot, as Astrologers have found by experience; and therefore they have ascribed it to ♈ Aries, or the Ramme; the second month is moist and hot, and is ascribed to ♉ Taurus, or the Bull; now the Suns heat is augmented, and by his cheerful presence comfort and warm the sad and cold earth, causing trees and plants to appear in their beauty; the third month is more hot than moist, o therefore is ascribed to ♊ Gemini or the Twins

be-

wards his heat in respect of the beginning of the Quarter, is increased two-fold: Of all other Quarters this is the most wholsome and pleasant, being the most convenient time to recreate virtuosos of a long continuance, and to present such as are likely to ensue.

A Figure of the Heavens at the Sun's ingressing Aries, commonly called the Figure of the World.

Of the Summer.

SUmmer takes beginning on Fryday the 11 day of *June*, 12 minutes past 10 of the clock in the morning, at which moment of time the 11 degree of *Virgo* ariseth in the East, *Mercury* being Lord of the ascendant of this quarter, retrograde in *Cancer*, applying to the conjunction of *Venus*, posited in the 11 house, *Jupiter* and *Mars* being also placed in the same house, it being accounted the house of friends and friendship, trust, hope and confidence, *Venus* leaving *Mercury*, and comes to the conjunction of the benevolent Planet *Jupiter*, in his exaltation: We may expect in general by this position, that people for the most part will be more trusty loving, and charitable one towards another, then formerly they have been: *qui Dei turbuo*. But it is probable that the air is given more to moisture then drought in this quarter. About this time the Sun is in his Apogeon, or point furthest distant from the Earth.

The natural condition of this quarter is to be hot and dry, signifying man hood. The first moneth of this quarter heat is more predominate then drought, and therefore hath his ap elation from *Cancer*, or the Crab. The second moneth of this quarter is of nature hot and dry, and is ascribed to *Leo*, or the Lion: the Sun now declineth apace, yet his heat seemeth more vigorous then in the precedent moneths; the reason is, because about the middle of July the Sun riseth with *Procyon* called the Dog-star, which causeth such scorching heat as commonly attendeth this moneth. The third moneth of this quarter is more dry then hot, and is attributed to *Virgo*, or the Virgin. The usual infirmities of this quarter, are Purples, Fevers, Pestilence, Agues, pain in the head and belly, hot Apostumes, and the like.

Of the Harvest quarter.

THis quarter beginneth with us on Sunday the 12 of September, the 13 hour and 12 minutes past afternoon, or as we say, upon Munday 12 minutes past one of the clock in the morning; at which very time the 9 degree of *Leo* ascends or ariseth in the East, the Moon and *Jupiter* in conjunction, and just risen, if you please you may behold them near together in the East, and the seven stars culminating well most in the South; the Sun and *Mars* posited in the third house applying to conjunction of each other. We may expect high winds toward the later end of this moneth, but no great abundance of rain. The first moneth of this quarter is by nature cold and dry, yet something inclining to heat; it is ascribed to *Libra*, or the Ballance, because it doth equal days and nights. The second moneth of this quarter doth incline to cold and drought, producing a distempered and pestilent air, and therefore it is fitly ascribed to *Scorpio*, or the Scorpion. The third moneth is more moist then dry, and is ascribed to *Sagittarius* or the Dart, because frosts and snows as darts do hurt the vegetable and living creatures. The usual sicknesses of this quarter are sore Eys, Fluxes of Bloud, Agues, Melancholy, Falling-sickness, pains in the back, the Stone.

Of the winter quarter.

THis quarter takes its beginning on Saturday the 11th day of December, 45 minutes past noon, the Sun then entring the tropical sign *Capricorn*, *Aries* ascends, and *Mars* is now chief ruler of this quarter. The Sun is now in his greatest distance from our *Zenith*, and obliquity from the Æquinoctial, causing the shortest day and longest night to the Northern Hemisphere. By na-

ture this quarter is cold and moist, resembling old age, and is of the phlegmatick complexion. Yet the first moneth of this quarter is subordinate to cold, and is ascribed to *Capricornus*, or the Goat, being of a cold, dry, and melancholy nature. The second moneth is equally cold and moist, and is therefore ascribed to *Aquarius*, or he that poureth out water. The last moneth is of disposition more moist then cold, and is ascribed to *Pisces*, or the Fishes, which is a watry creature, because rain doth much abound, and ice and snow are much turned into water this moneth. The usual diseases of this quarter, are Coughs, Rheumes, Gouts, Palsies, Agues, sore Eyes, Tooth ache, Cramps, Fluxes, and the like.

Of the Eclipses this Year, 1658.

THere will be two Eclipses of the Sun, but neither of them will be visible in our Horizon. The first happeneth on the two and twentieth day of May, near about three a clock in the morning: in *India*, and about the *Phillipine* Islands, it will appear almost total. The other happeneth on the fourteenth day of November, near eleven a clock at night, and therefore cannot be seen with us in *England*: it will appear to such people as live beyond the Æquator in the Islands of the western Ocean, in the Islands *delos Tuharones* and *delos Mongos*, where it will be a great Eclipse, continuing from first to last three hours and a half. These eclipses of the Sun are both central, one of them happning before the Suns apogeon, the other after, so that there will be no eclipse of the Moon this year.

A brief and necessary computation of years.

Creation of the World,	5607.
Building of *London*,	2764.
Death of *Alexander* the Great,	1981.
Constitution of the Julian year,	1702.
Passion and Death of Christ,	1625.
Flight of *Mahomet*,	1067.
Conquest by Duke *William*,	593.
Invention of Guns,	280.
Invention of Printing,	218.
First using of Coaches,	103.
Firing of *Pauls* Steeple,	97.
Fiery apparition in the Heavens,	84.
General Earthquake in *England*,	78.
Great Snow,	78.
Spanish Fleet came for *England*,	70.
Camp at *Tilbury* in *Essex*,	69.
Since the { Gunpowder Treason,	53.
Comet or Blazing star, from November 18. to December 16. 1618.	40.
Great Plague in *London*, 1625.	33.
Last great Earthquake in *England*,	32.
Duke of *Buckingham* murthered,	30.
Third part of *London* bridge burnt,	26.
Irish Rebellion,	17.
Fight at Edge-hill,	16.
Fight at *Brainford*,	16.
Demolishing of Cheapside Cross,	15.
Covenant taken with the Scots in *England*,	15.
Fight at *Newbury*,	14.
Scots routed at *Hereford*,	15.
Fight at *Nazeby*,	13.
Late King *Charls* beheaded, *January* 30. 1649.	9.
Scots routed at *Worcester*, September 3. 1651.	7.

A plain and easie Table, shewing the true Interest due upon any sum of money from 5 shillings to 100 pounds, for a year, or under, after the rate of 6 pounds in the 100.

		1 mon.	3 mon.	6 mon.	9 mon.	a year
		sh.d.q.	sh.d.q.	sh.d.q.	sh.d.q.	sh.d.q.
Shillings.	5	0 0 1	0 0 3	0 1 3	0 2 2	0 3 2
	10	0 0 2	0 1 3	0 3 2	0 5 1	0 7 0
	15	0 0 3	0 2 2	0 5 1	0 8 0	0 10 2
Pounds.	1	0 1 0	0 3 2	0 7 0	0 10 2	1 2 1
	2	0 2 1	0 7 0	1 2 1	1 9 1	2 4 2
	3	0 3 2	0 10 2	1 9 1	2 7 3	3 6 3
	4	0 4 3	1 2 1	2 4 2	3 6 3	4 9 0
	5	0 5 0	1 6 0	3 0 0	4 6 0	6 0 0
	6	0 7 0	1 9 2	3 7 0	5 4 2	7 2 1
	7	0 8 1	2 1 0	4 2 1	6 3 1	8 4 2
	8	0 9 2	2 4 2	4 9 1	7 1 3	9 6 3
	9	0 10 3	2 8 1	5 4 2	8 0 3	10 9 0
Tens of pounds.	li.	li.sh.d.	li.sh.d.	li.sh.d.	li.sh.d.	li.sh.d.
	10	0 1 0	0 3 0	0 6 0	0 9 0	0 12 0
	20	0 2 0	0 6 0	0 12 0	0 18 0	1 4 0
	30	0 3 0	0 9 0	0 18 0	1 7 0	1 16 0
	40	0 4 0	0 12 0	1 4 0	1 16 0	2 8 0
	50	0 5 0	0 15 0	1 10 0	2 5 0	3 0 0
	60	0 6 0	0 18 0	1 16 0	2 14 0	3 12 0
	70	0 7 0	1 1 0	2 2 0	3 3 0	4 4 0
	80	0 8 0	1 4 0	2 8 0	3 12 0	4 16 0
	90	0 9 0	1 7 0	2 14 0	4 1 0	5 8 0
	100	0 10 0	1 10 0	3 0 0	4 10 0	6 0 0

The use of this Table is thus. If you would know what the interest of 50 pounds is for 6 moneths, then in the first column find out 50, and right against it, under the title

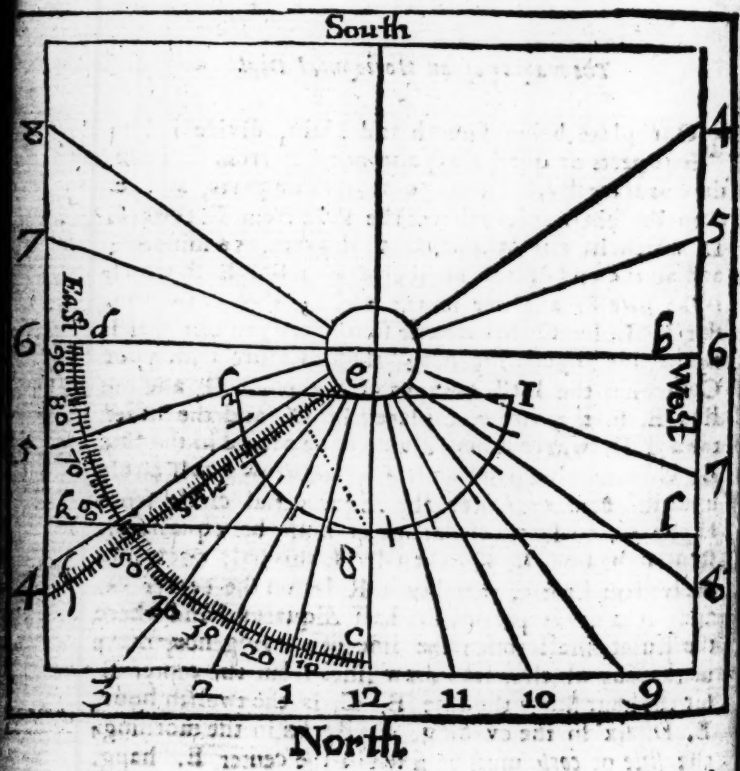
title 6 moneths, in the fourth column of figures, and there you shall find 1 pound, 16 shillings: so that the interest of 60 pounds for 6 moneths, or half a year, commeth to one pound sixteen shillings, for 9 moneths two pounds fourteen shillings, for one year three pounds and twelve shillings: and so of the rest.

The making of an Horizontal Dial.

TOur plate being smooth and plain, divide it into four parts or quadrants, and number from C. to D. the quadrant divided into 90 degrees or parts, and account therein the elevation of the Pole from C. towards D. which in our latitude is 51 degrees, 56 minutes; and at the end of this number draw a line E. F. which is the *stile* or axeltree of the world; then draw another K. L. by C. squarewise so long as you can, which is the line of contingence: then measure with your Compasses the least distance of the point O. and the line E. F. the one foot placed in O. and the other toward D. where it shall divide or be placed in the line E. C. mark that point with G. and draw a half circle upon this center G. for the Æquinoctial circle from H. by C. to I. whose diameter must be equally distant to the line L. K. then divide this half circle into twelve equal parts, then lay a Ruler on the center G. and upon every part of the half Æquator, and where the Ruler shall touch the line of contingence, make marks, by which marks draw lines from the center E. for the hour line, the line E. C. is the twelfth hour, E. D. six in the evening, E. B. six in the morning: the *stile* or *cock* must be fixed in the center E. hang-

ing directly over the line E. C. with so great an angle as the line E. C. do make declining from that on either sides: this done, the Dial is finished. The Æquinoctial, the line of contingence and quadrant ought to be put out; therefore draw them lightly.

Behold the Figure.



A Table to know how many hours and minutes the Moon shineth every night for this present year 1658.

The Moons age increasing.	The ho. and min. that she shineth.		The Moons age decreasing.
1	0	48	29
2	1	36	28
3	2	24	27
4	3	12	26
5	4	00	25
6	4	48	24
7	5	36	23
8	6	24	22
9	7	12	21
10	8	00	20
11	8	48	19
12	9	36	18
13	10	24	17
14	11	12	16
15	12	00	15

The use of this Table.

SEek the age of the Moon in the Almanack, then look the same in this Table, which you shall find either in the increasing or decreasing; and then in the middle columns you shall without further labour find the time of her shining: as for example. Upon the first day of January the Moon is 8 days old; I resort to this table, and in the first column under the age of the Moon increasing I seek the number 8. over against it in the second column I find 6. and in the third column on my righe hand 24. which tels me, the Moon being 8 days old, she shineth 6 hours and 24 minutes; so doth she likewise when she is 22 days old, or in her last quarter; and so of the rest.

A true and plain description of the Highways in *England* and *Wales*.

From London to Cambridge 44. miles, thus accounted.

FRom London to Waltham 12 miles, thence to Ware 8 miles, thence to Puckridge 5 miles, thence to Barkway 7 miles, thence to Fulmire 6 miles, then to Cambridge 6 miles.

From London to Oxford 47 miles, thus.

From London to Uxbridge 15 miles, thence to Beconsfield 7 miles, thence to Wickam 5 miles, thence to Stokenchurch 5 miles, thence to Tetsworth 5 miles, thence to Wheatly-bridge 5 miles, then to Oxford 5 miles.

From Coventry to Oxford 44 miles, thus.

From Coventry to Southam 14 miles, thence to Banbury 10 miles, thence to Woodstock 14 miles, thence to Oxford 6 miles.

From Oxford to Cambridge 52 miles, thus.

From Oxford to Bisciter 10 miles, thence to Buckingham 9 miles, thence to Newport 8 miles, thence to Bedford 7 miles, thence to Gamlinghay 9 miles, thence to Cambridge 9 miles.

From Coventry to Cambridge 48 miles, thus.

From Coventry to Dunchurch 8 miles, thence to Northampton 10 miles, thence to Higham-ferries 10 mil. then to S. Eeds 8 miles, then to Cambridge 12 mil.

From Bristol to Oxford 48 miles, thus.

From Bristol to Sadbury 10 miles, thence to Ciceter 12 miles, thence to Farringdon 14 miles, thence to Oxford 12 miles.

From York to Barwick 108 miles, thus.

From York to Topcliff 17 miles, thence to Northallerton

lerton 7 miles, thence to Darrington 10 miles, thence to Durham 14 miles, thence to Newcastle 12 miles, thence to Morpit 12 miles, thence to Anwick 12 miles, thence to Belford 12 miles, thence to Barwick 12 miles.

From London to York 151 miles, thus.

From London to Waltham 12 miles, thence to Ware 8 miles, thence to Royston 14 miles, thence to Huntington 15 miles, thence to Stilton 9 miles, thence to Stanford 12 miles, thence to Grantham 16 miles, thence to Newark 10 miles, thence to Tuxford 10 miles, thence to Doncaster 18 miles, thence to Wentbridge 7 miles, thence to Tadcaster 12 miles, thence to York 12 miles.

From Cambridge to York 114 miles, thus.

From Cambridge to Huntington 12 miles, thence to York 102 miles.

From Oxford to York 118 miles, thus.

From Oxford to Banbury 17 miles, thence to Weedon 10 miles, thence to Welford 14 miles, thence to Leicester 12 miles, thence to Monforril 5 miles, thence to Nottingham 11 miles, thence to Mansfield 12 miles, thence to Doncaster 20 miles, thence to York 27 miles.

From Shrewsbury to York 103 miles, thus.

From Shrewsbury to Price 12 miles, thence to Whitchurch 4 miles, thence to Beestonwood 10 miles, thence to Northwich 9 miles, thence to Manchester 16 miles, thence to Rochdale 8 miles, thence to Blackstone edge 6 miles, thence to Hallifax 6 miles, thence to Bradford 6 miles, thence to Otely 6 miles, thence to Wetherby 13 miles, thence to York 7 miles.

From Nottingham to York 59 miles, thus.

From Nottingham to Mansfield 12 miles, thence to Doncaster 20 miles, thence to York 27 miles.

From London to Norwich 95 miles, thus.

From London to Barkway 32 miles, thence to Whitford bridge 10 miles, thence to Newmarket 12 miles, thence to Icklingham sands 10 miles, thence to Thetford

ford 6 miles, thence to Attleborough 10 miles, thence to Windham 10 miles, thence to Norwich 5 miles.

From London to Walsingham 86 miles, thus.

From London to Ware 20 miles, thence to Newmarket 34 miles, thence to Brandon-ferry 10 miles, thence to Picknam 10 miles, thence to Walsingham 12 miles.

From London to Yarmouth 92 miles, thus.

From London to Rumford 10 miles, thence to Brentwood 5 miles, thence to Ingatstone 5 miles, thence to Chelmesford 5 miles, thence to Kelvedon 10 miles, thence to Colchester 8 miles, thence to Ipswich 12 miles, thence to Woodbridge 7 miles, thence to Snapbridge 6 miles, thence to Blibur 8 miles, thence to Lestaffe 10 miles, thence to Yarmouth 6 miles.

From London to Lincoln 99 miles, thus.

From London to Stilton 58 miles, thence to Gunworth ferry 4 miles, thence to West Deeping 5 miles, thence to Bourn 5 miles, thence to Sleeford 13 miles, thence to Lincoln 14 miles.

Another way, viz.

From London to Stilton 58 miles, thence to Stanford 8 miles, thence to Bitsford 12 miles, thence to Ancaster 8 miles, thence to Lincoln 16 miles.

From London to Boston 94 miles, thus.

From London to Stilton 58 miles, thence to Gunworth ferry 4 miles, thence to West Deeping 5 miles, thence to Bourn 5 miles, thence to Boston 22 miles.

From London to Nottingham 94 miles, thus.

From London to Barnet 10 miles, thence to S. Albans 10 miles, thence to Dunstable 10 miles, thence to Brickhill 7 miles, then to Stonystratford 7 miles, thence to Northampton 10 miles, thence to Harborough 12 miles, thence to Leicester 12 miles, thence to Loughborough 8 miles, thence to Nottingham 8 miles.

From Chester to Carnarvan 57 miles, thus.

From Chester to Flint 10 miles, thence to Denbigh

12 miles, thence to Conway 11 miles, thence to Carnarvan 24 miles.

From Coventry to Chester 68 miles, thus.

From Coventry to Colefield 8 miles, thence to Liechfield 12 miles, thence to Stone 18 miles, thence to Wich, 15 miles, thence to Chester 15 miles.

From London to Coventry 74 miles, thus.

From London to Stonystratford 44 miles, thence to Toceter 6 miles, thence to Daventry 10 miles, thence to Coventry 14 miles.

From Yarmouth to Norwich 16 miles, thus

From Yarmouth to Okehill 8 miles, thence to Norwich 8.

From Lancaster to Cockermouth 43 miles, thus.

From Lancaster to Burton 8 miles, thence to Kendal 7 miles, thence to Grocener 14 miles, thence to Keswick 8 miles, thence to Cockermouth 6.

From London to Lancaster 180 miles, thus.

From London to Coventry 74 miles, thence to Liechfield 20 miles, thence to Newcastle 20 miles, thence to Warrington 20 miles, thence to Wigan 12 miles, thence to Prefston 14 miles, thence to Lancaster 20 miles.

From Coventry to Shrewsbury 44 miles, thus.

From Coventry to Meriden 4 miles, thence to Bremicham 10 miles, then to Wolverhampton 10 miles, then to Bonnigal 5 miles, thence to Shelfnal 3 miles, thence to Watlingstreet 5 miles, then to Shrewsbury 7 miles.

From London to Ludlow 106 miles, thus.

From London to Wickham 27 miles, then to Islip 20 miles, then to Chippingnorton 12 miles, then to Evesham 14 miles, then to Worcester 12 miles, then to Tenbury 16 miles, then to Ludlow 5 miles.

From worcester to Caermarthen 72 miles, thus.

From Worcester to Prefston 26 miles, then to Belth 12 miles, then to Landovery 14 miles, then to Caermarthen 20 miles.

From

From London to Bristol 97 miles, thus.

From London to Colebrook 15 miles, thence to Maidenhead 7 miles, then to Reading 10 miles, then to Newbury 15 miles, then to Hungerford 7 miles, thence to Marlborough 8 miles, then to Chipnam 15 miles, then to Maxfield 10 miles, then to Bristol 10 miles.

From London to Exeter 138 miles, thus.

From London to Stanes 15 miles, then to Bagshot 8 miles, then to Hartlerow 8 miles, then to Basingstoke 8 mile, then to Andover 16 miles, then to Salisbury 15 miles, then to Shaftsbury 18 miles, then to Sherborn 12 miles, then to Crookhorn 10 miles, then to Chard 6 miles, then to Honniton 10 miles, then to Exeter 13 miles

From London to St. Davids 202 miles, thus.

From London to Maidenhead 22 miles, then to Henly 7 miles, then to Dorcester 12 miles, then to Abbington 5 miles, then to Farrington 10 miles, then to Cicester 12 miles, then to Glocester 15 miles, then to Ross 12 miles, then to Hereford 8 miles, then to Hay 14 miles, then to Brecknock 10 miles, then to Lanbury 16 miles, then to Newton 10 miles, then to Caermarthen 12 miles, then to Axford 24 miles, then to S. Davids 12.

From London to Southampton 64 miles, thus.

From London to Kingston 10 miles, then to Cobham 5 miles, thence to Ripple 5 miles, then to Gilford 5 miles, then to Farnham 9 miles, then to Alton 7 miles, then to Ailesford 7 miles, then to Twyford 8 miles, then to Southampton 8 miles.

From London to Rie 51 miles, thus.

From London to Cheapstow 17 miles, thence to Tunbridge 7 miles, then to Plimwel 12 miles, then to Rye 15 miles.

From London to Dover 55 miles, thus.

From London to Datford 12 miles, then to Gravesend 6 miles, then to Rochester 5 miles, then to Sittingborn

born 8 miles, thence to Canterbury 12 miles, thence to Dover 12 miles.

From Shrewsbury to Bristol 70 miles, thus.

From Shrewsbury to Ludlow 20 miles, thence to Lempster 8 miles, then to Hereford 12 miles, thence to Monmouth 12 miles, thence to Austferry 10 miles, then to Bristol 8 miles.

From Bristol to Exeter 60 miles, thus.

From Bristol to Wells 15 miles, then to Glastenbury 4 miles, then to Bridgewater 11 miles, then to Taunton 7 miles, then to Wellington 5 miles, then to Colhampton 8 miles, then to Exeter 10 miles.

From Barstaple to Exeter 32 miles, thus.

From Barstaple to High bickington 6 miles, thence to Colridge 8 miles, thence to Copstonstone 8 miles, thence to Kirton 3 miles, then to Exeter 7 miles.

From London to Chichester 50 miles, thus.

From London to Gilford 25 miles, thence to Chidlingfold 8 miles, then to Midhurst 10 miles, thence to Chichester 7 miles.

From London to Worcester 85 miles, thus.

From London to Uxbridge 15 miles, thence to Beconsfield 7 miles, thence to Wickam 5 miles, thence to Islip 20 miles, thence to Chippingnorton 12 miles, then to Evesham 14 miles, then to Worcester 12 miles.

Gent.

Gentlemen,

BE pleased to take notice that those famous *Lozenges* or *Pectorals*, so generally known and approved, for the cure of Consumptions, Coughs, Catarrhs, Asthmes, Hoarsness, Colds in general, and all diseases incident to the Lungs, being likewise excellently preservative against the infection of the Plague; are onely made by my worthy friend Mr. *Edm. Buckworth*, at his house in St. *Katherines* Court near the Tower. This is published to prevent the designes of pretenders who counterfeit the same about the City of *London*, to the prejudice and disparagement of the said Gentleman and the abuse of the people. For more convenieney of those that live more remote in the City, quantities of them sealed up with his Coat of Armes, are left constantly with Mr. *Richard Lowns* a Bookseller, at the White Lion in *Pauls* Church-yard, near the North door.

FINIS.